## **AQUIFER CONDITIONS**

Well Name: <u>ST-4-481</u>

Hydraulic Conditions: Apparent confined in saturated Alluvium

Pertinent Observations: Drilled 85'-435' (air foam rotary) by 04/14/92 with no formation water observed. Drilled 435'-508' (TD) on 04/15/92. Formation water was first noted by driller at 470'. By 04/16/92, water had risen in borehole to 423.13' (T.O.S.C.) and it remained fairly

static. Post development water level (05/19/92) is 425.27' (T.O.C.)